

WHAT IS CLAIMED IS:

1. A liquid crystal display (LCD) device, comprising:
a system back case having at least one piece holder;
5 a liquid crystal module (LCM) having at least one receiving part; and
at least one bracket having at least one pin and at least one piece,
wherein at least one pin is joinable to a receiving part and wherein at least one piece is
joinable to a piece holder.
- 10 2. The LCD device of claim 1, further comprising a system front case having at least
one protrusion for pushing a piece toward a piece holder.
3. The LCD device of claim 1, wherein at least one pin is provided in a circular shape.
- 15 4. The LCD device of claim 1, wherein at least one pin is provided in an oval shape.
5. The LCD device of claim 1, wherein at least one pin is provided in a polygonal
shape.
- 20 6. The LCD device of claim 1, wherein at least one pin is provided in a hollow tubular
shape.
7. The LCD device of claim 1, wherein at least one piece is provided as a plate.
- 25 8. The LCD device of claim 1, wherein at least a portion of at least one pin is coated
with an elastic material.
9. The LCD device of claim 8, wherein the elastic material comprises rubber.
- 30 10. The LCD device of claim 1, wherein a surface of the LCM is contactable by at
least one piece holder.

11. The LCD device of claim 1, further comprising a shaking prevention guide arranged on the system back case for preventing the LCM from being shaken.

5 12. The LCD device of claim 11, wherein the shaking prevention guide is formed of a hard material.

13. The LCD device of claim 12, wherein the shaking prevention guide and the LCM are spaced apart by a predetermined distance.

10 14. The LCD device of claim 13, further comprising an elastic material arranged within the space between the shaking prevention guide and the LCM.

15 15. A liquid crystal display (LCD) device, comprising:
a liquid crystal module (LCM) having at least one slot;
a system front case; and
at least one joining part arranged on the system front case, wherein each joining part is arranged on the system front case in correspondence with a respective slot.

16. The LCD device of claim 15, wherein at least one joining part is provided as a hook shape.

20 17. The LCD device of claim 15, wherein the LCM further comprises:
a top case; and
a main support,
wherein at least one slot is formed within the top case and within the main support.

25 18. The LCD device of claim 17, wherein the at least one joining part passes through the at least one slot formed within the top case and the main support.

30 19. The LCD device of claim 15, wherein the joining part is formed of a metal material having a predetermined elasticity.

20. The LCD device of claim 15, wherein at least one joining part is slidably arrangeable within at least one slot.

21. The LCD device of claim 15, wherein the system front case includes a shaking prevention guide for preventing the LCM from being shaken.

22. The LCD device of claim 21, wherein the shaking prevention guide is formed of a hard material.

23. The LCD device of claim 22, wherein the shaking prevention guide and the LCM are spaced apart by a predetermined distance.

24. The LCD device of claim 23, further comprising an elastic material arranged within the space between the shaking prevention guide and the LCM.

25. A display device, comprising:
a system case;
a display module connectable to the system case; and
at least one shaking prevention guide attached to the system case and in contact with the display module for preventing the display module from being shaken.

26. The display device according to claim 25, further comprising at least one bracket, the at least one bracket being connectable to the display module and the system case.

27. The display device according to claim 26, wherein
the display module includes at least one receiving part;
the system case includes at least one piece holder; and
at least one bracket includes at least one pin and at least one piece,
wherein the at least one pin is receivable by the at least one receiving part and at least one piece is receivable by at least one piece holder.

28. The display device according to claim 27, wherein the display module comprises:
a main support including at least one groove; and

a top case including at least one hole,
wherein at least one receiving part comprises corresponding ones of the groove and
hole.

5 29. The display device according to claim 27, wherein at least one piece holder
includes a recess, wherein at least one piece is receivable by at least one piece holder.

30. The display device according to claim 27, wherein at least one piece holder
contacts the display module.

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31. The display device according to claim 25, wherein
the display module comprises at least one slot; and
the system case comprises at least one joining part, wherein at least one joining part is
receivable by at least one slot.

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32. The display device according to claim 25, further comprising at least one bracket,
the at least one bracket being connectable to the display module and the system case, wherein
the system case includes a system front case and a system back case; at least one slot
arranged within the system front case; and

20 at least one joining part arranged on the system back case, wherein at least one joining
part is receivable by at least one slot.

33. The display device according to claim 32, further comprising at least one slot
arranged within the display module, wherein at least one joining part is receivable by at least
25 one slot within the display module.

34. The display device according to claim 25, further comprising at least one bracket,
the at least one bracket being connectable to the display module and the system case, wherein
the system case includes a system front case and a system back case; at least one slot
30 arranged within the system back case; and

at least one joining part arranged on the system front case, wherein at least one joining
part is receivable by at least one slot.

35. The display device according to claim 34, further comprising at least one slot arranged within the display module, wherein at least one joining part is receivable by at least one slot within the display module.